



**VL-66/VL-66W  
COLOR WEATHERPROOF CAMERA**



**VL-66 (Black Case)  
VL-66W (White Case)**

- A. BUILT-IN LENS
- B. IR LEDs
- C. MOUNTING BRACKET

**SPECIFICATIONS**

Model Numbers	<a href="#">VL-66 and VL-66W</a>	
Description	Weatherproof Color DSP Camera w/Vari-focal Lens and IR LEDs	
Pick up Element	1/3" CCD Image Sensor	
Number of Pixels	<NTSC>512 (H) × 492 (V)	
Back Light Compensation	ON	
Auto Electronics Shutter	ON	
AGC	ON	
AWB	ON	
Sync. Mode	Internal Sync.	
Scanning System	2:1 Interlace	
Resolution	420 TV Lines	
S/N Ratio	More then 48dB	
Gamma	0.45	
Minimum Illumination	0 Lux with IR on, 0.5 Lux IR off, F 1.4	
Power Source	12 Volts DC regulated power supply required	
Power Consumption	180mA	
Horizontal Sync. Frequency	<NTSC> 15.734 KHz	
Video Output	1.0 Vp-p, 75 ohm	
Shutter Control	<NTSC> 1/60-1/100,000 sec.	
Infrared LED	Quantity	15
	Radiant Distance	50 feet*
Lens Amount	4mm~8mm Manual Iris Vari-Focal Lens	
Dimension	2.5" dia. × 4.75" L	
Wall/Ceiling Mount	Included	

Specifications are subject to change without notice.

\* Depending on scene reflection

SPECO TECHNOLOGIES  
200 NEW HIGHWAY  
AMITYVILLE, NY 11701  
1-800-645-5516 1-631-957-8700



## VL-66/VL-66W COLOR WEATHERPROOF CAMERA

### CAMERA INSTALLATION

#### Connections:

1. Using the 12-Volt DC power supply in the box  
-CONNECT POWER TO THE POWER JACK.



2. CONNECT VIDEO CABLE

- CONNECT BNC CABLE TO THE BNC JACK.

